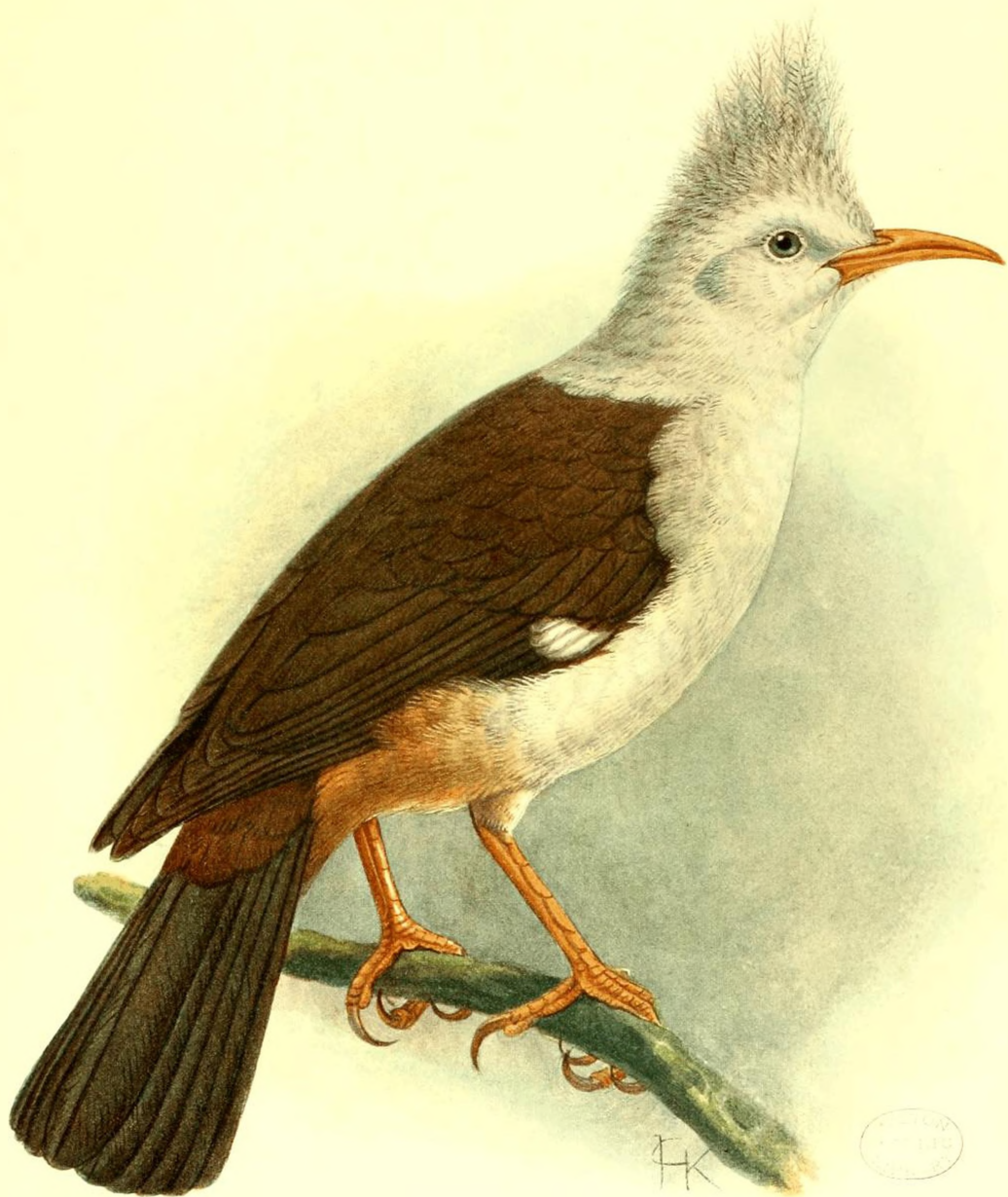
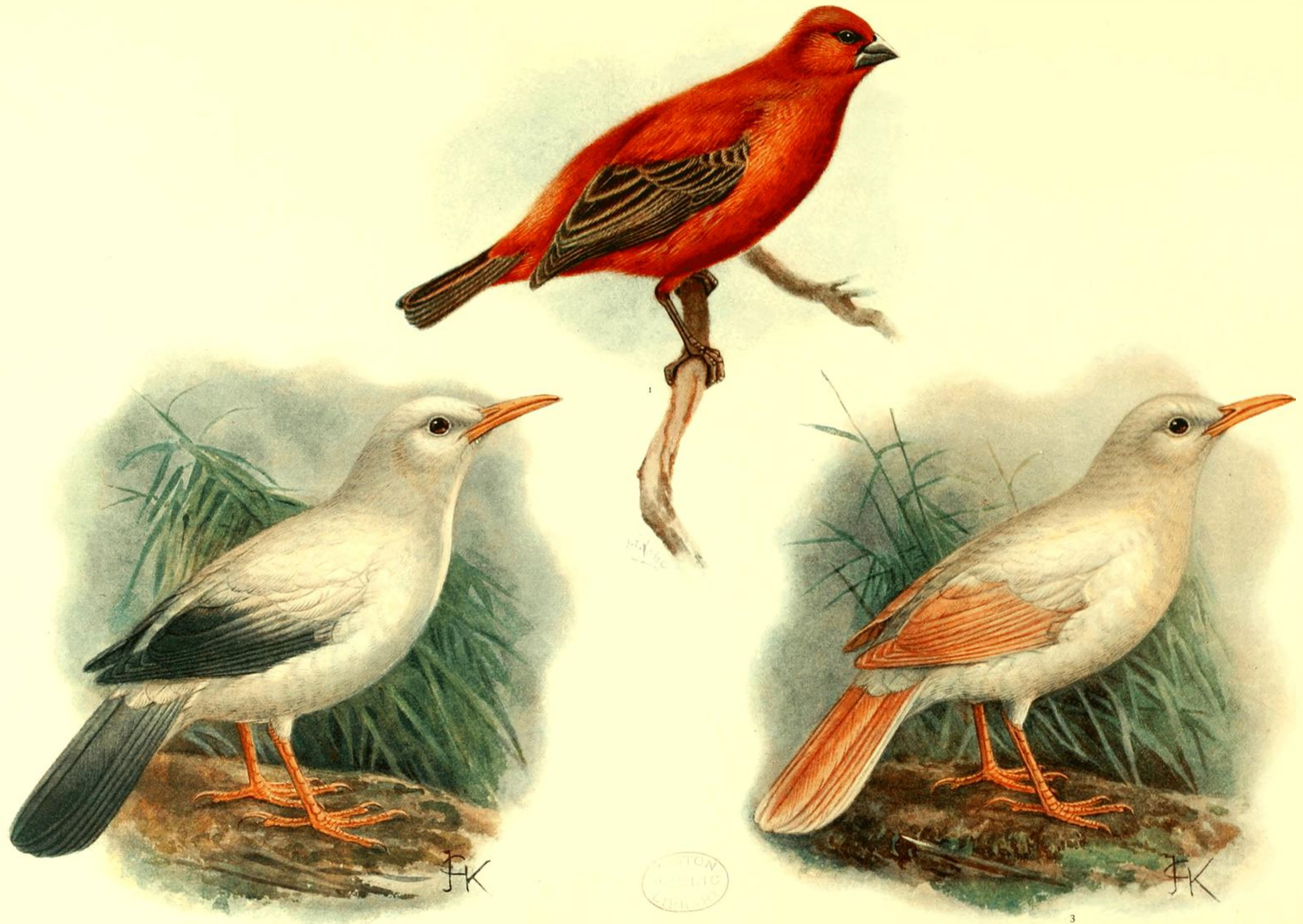




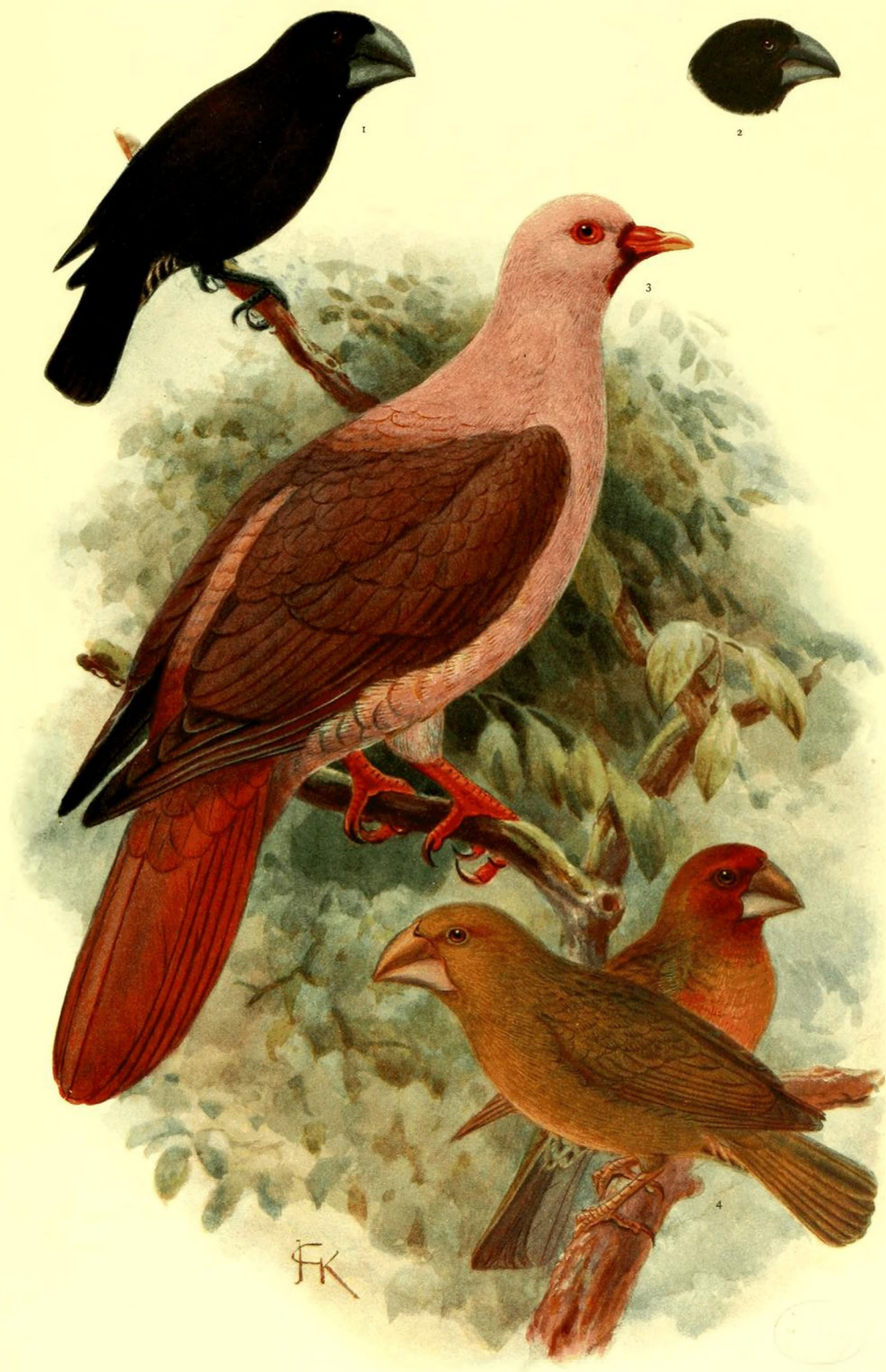
FREGILUPUS VARIUS
(NATURAL SIZE)



1. FOUDIA BRUANTE
(NATURAL SIZE)

2. NECROPSAR RODERICANUS
(TWO-THIRDS NATURAL SIZE—*from description*)

3. NECROPSAR LEGUATI
(TWO-THIRDS NATURAL SIZE)



1. GEOSPIZA MAGNIROSTRIS
2. GEOSPIZA STRENUA

3. NESOENAS MEYERI
4. CHAUNOPROCTUS FERREIROSTRIS

(ALL THREE-FOURTHS NATURAL SIZE—FROM SKINS)



1. HEMIGNATHUS ELLISIANUS
2. HETERORHYNCHUS LUCIDUS

3. PSITTROSTRA PSITTACEA DEPPEI
4. CIRIDOPS ANNA

(ALL FIVE-SIXTHS NATURAL SIZE - from skins: No. 3 from type)



1. MOHO APICALIS
(FOUR-FIFTHS NATURAL SIZE—*from skin*)

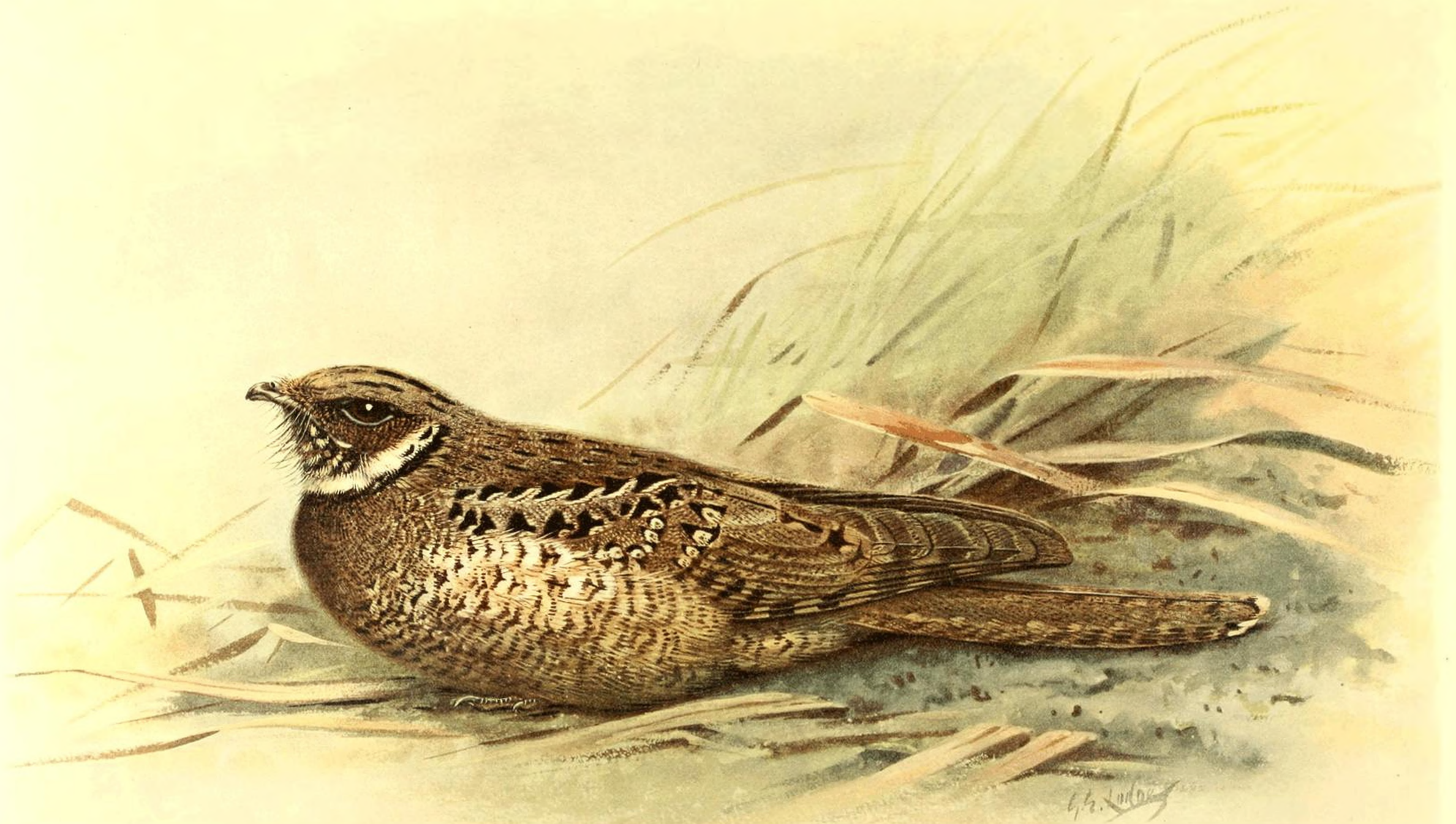
2. CHAETOPTILA ANGUSTIPLUMA
(FOUR-FIFTHS NATURAL SIZE—*from skin*)



1. MIRO TRAVERSI
(FOUR-FIFTHS NATURAL SIZE)

2 & 2A. TRAVERSIA LYALLI ♂ ♀
(FOUR-FIFTHS NATURAL SIZE)

3. BOWDLERIA RUFESCENS



SIPHONORHIS AMERICANA
(NATURAL SIZE)





FIG. 1. NESTOR NORFOLCENSIS
From the plate in the Bulletin of the Liverpool Museum

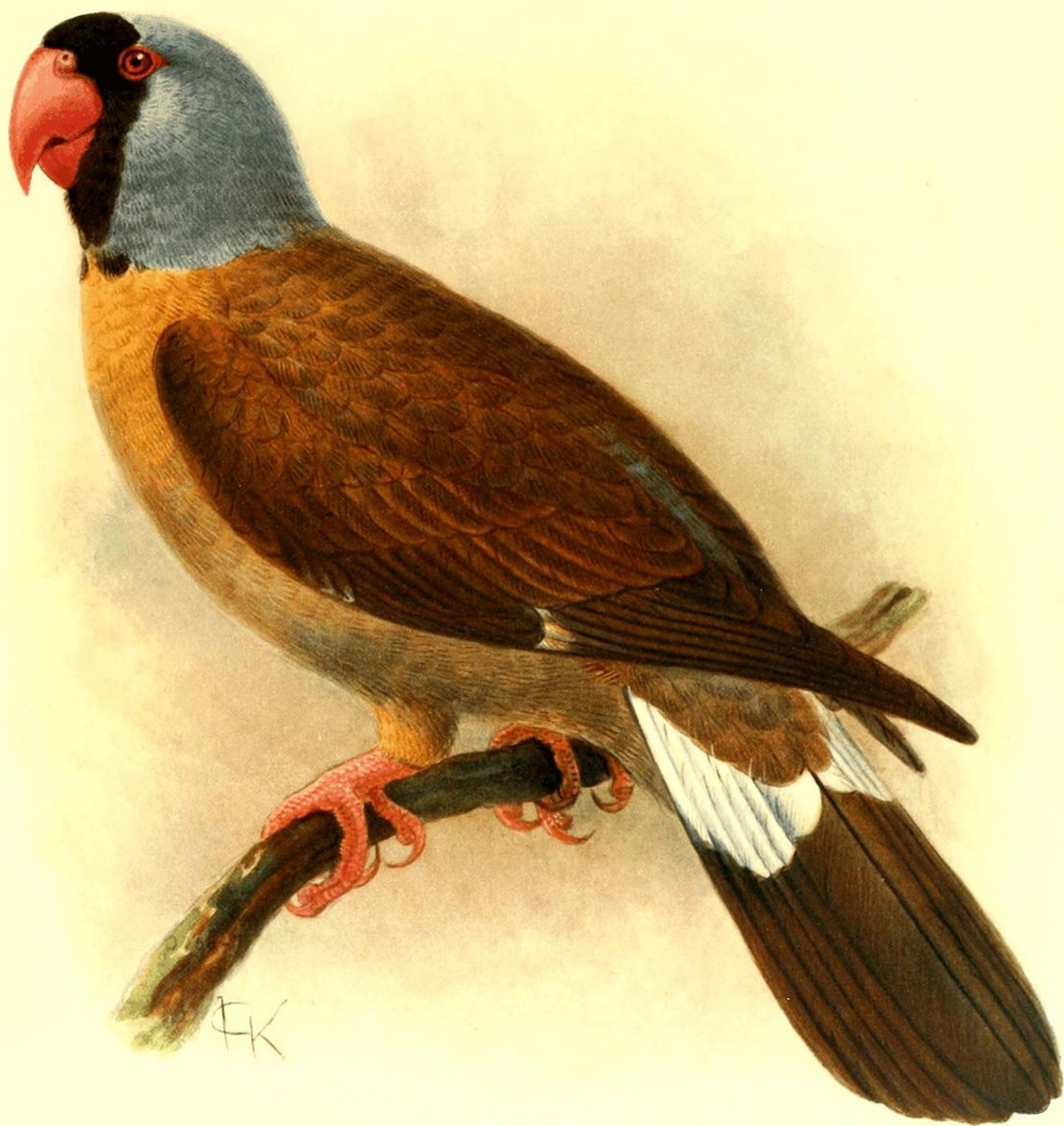
FIG. 2. HEAD OF NESTOR PRODUCTUS
From the specimen in the Tring Museum
(FIVE-SIXTHS NATURAL SIZE)



LOPHOPSITTACUS MAURITIANUS
(ELEVEN TWENTY-NINTHS NATURAL SIZE—*from drawing and description*)



NECROPSITTACUS BORBONICUS
(Two-FIFTHS NATURAL SIZE—*from a description*)



MASCARINUS MASCARINUS
(THREE-QUARTERS NATURAL SIZE)



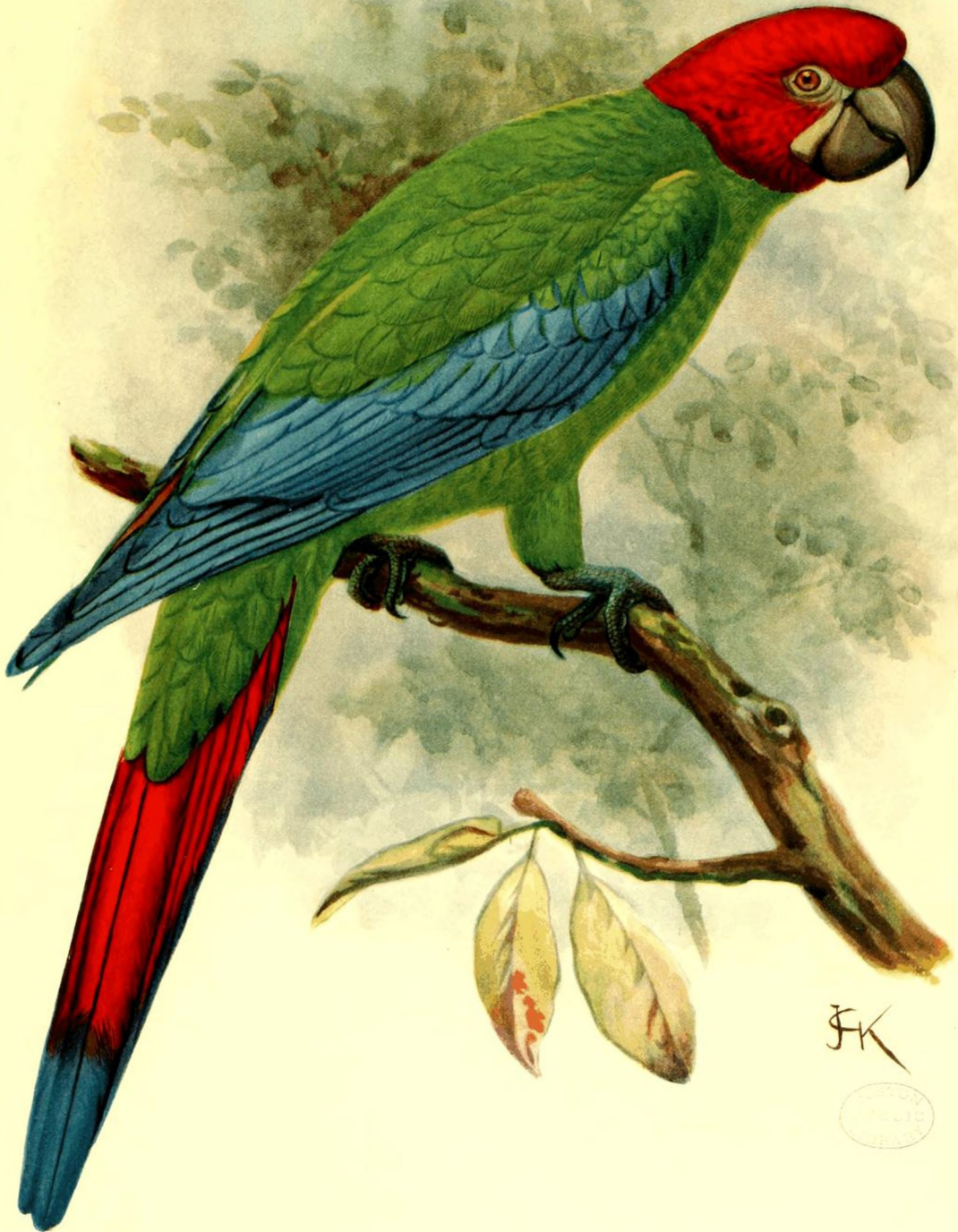
ARA TRICOLOR

(ELEVEN-THIRTEENTHS NATURAL SIZE—from specimen in Liverpool Museum)



ARA GOSSEI

(FOUR-FIFTHS NATURAL SIZE—*from Gosse's description*)



ARA ERYTHROCEPHALA
(SIX-TENTHS NATURAL SIZE—*from Gosse's description*)



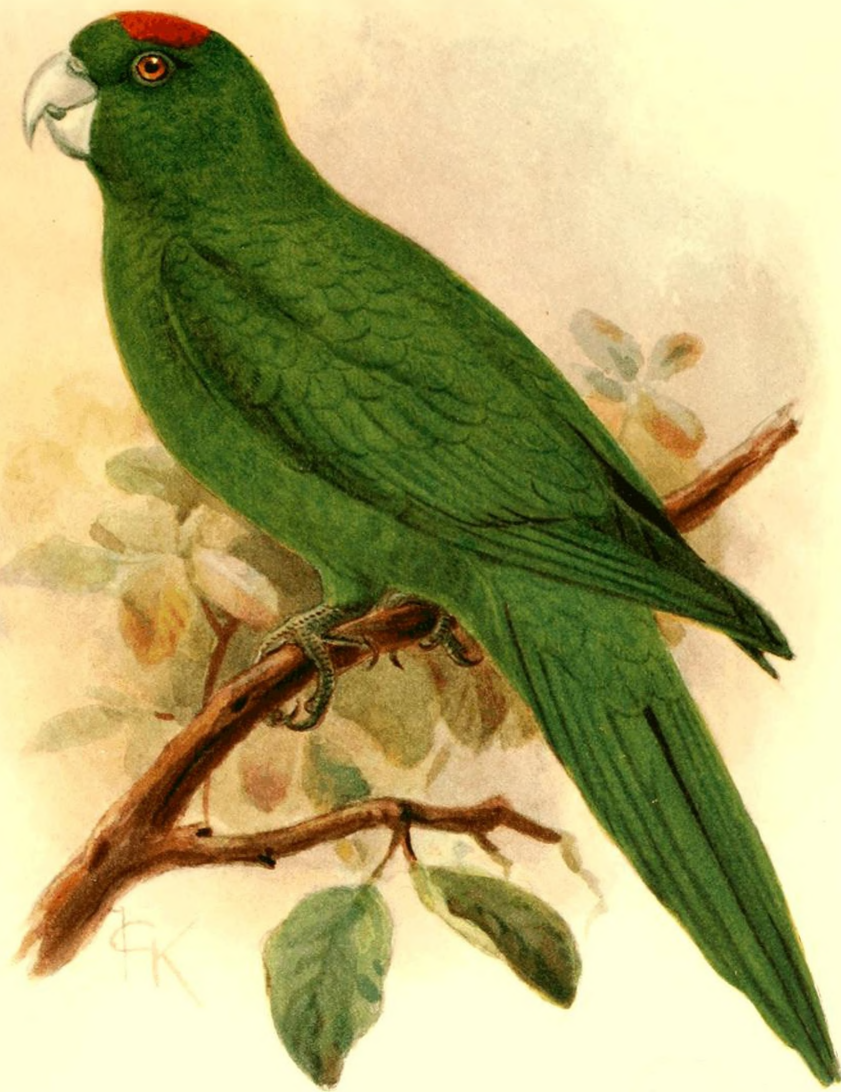
ANADORHYNCHUS PURPURASCENS
(Two-FIFTHS NATURAL SIZE—*from a description*)



ARA MARTINICUS
(TWO-FIFTHS NATURAL SIZE—*from description*)



ARA ERYTHRURA
(ONE-HALF NATURAL SIZE—*from description*)



CONURUS LABATI
(NATURAL SIZE - from Labat's description)



AMAZONA VIOLACEUS
(Two-THIRDS NATURAL SIZE—*from description*)



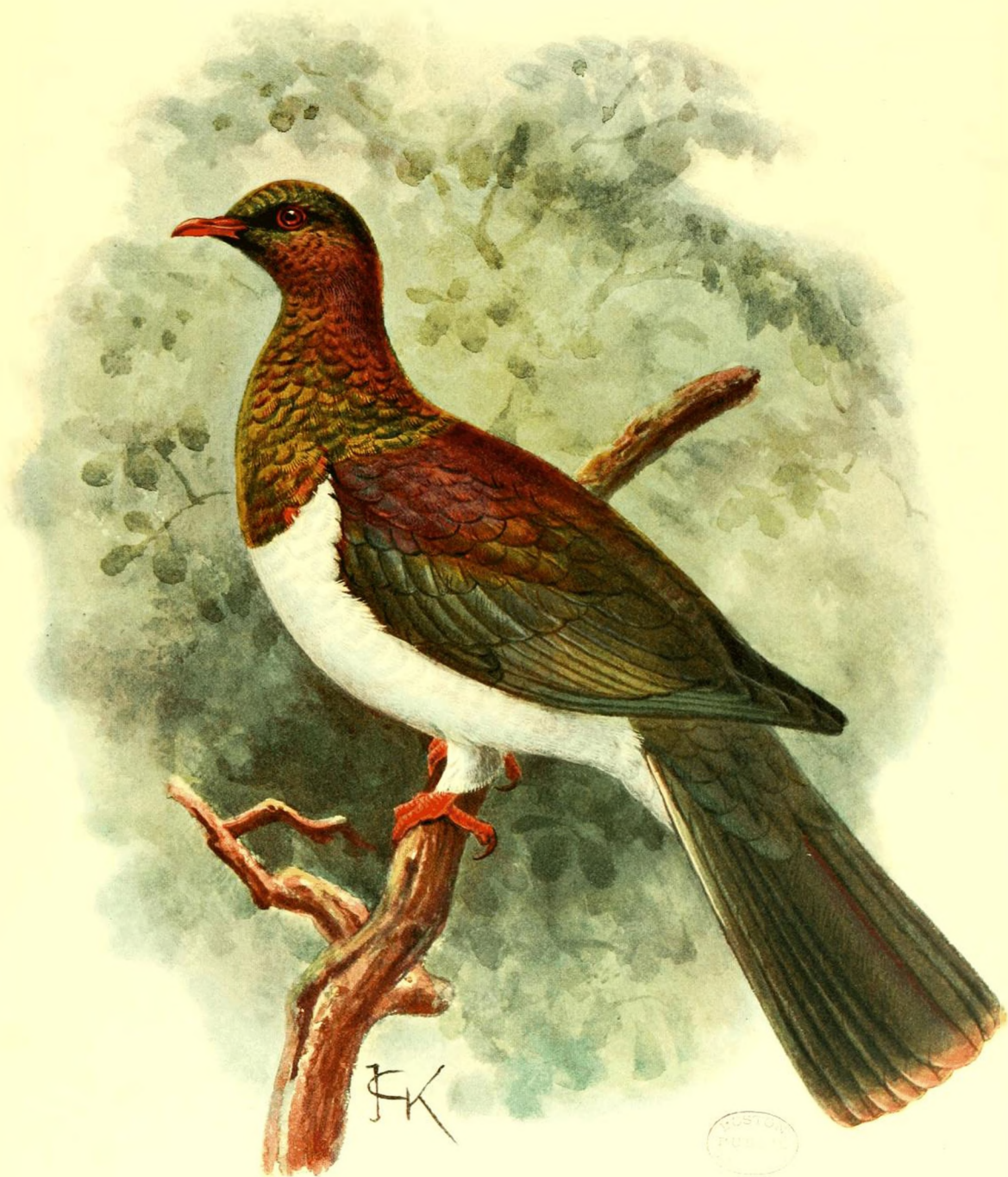
AMAZONA MARTINICANA
(Two-THIRDS NATURAL SIZE - from Labat's description)



PALAEORNIS ENSUL
(THREE-QUARTERS NATURAL SIZE)



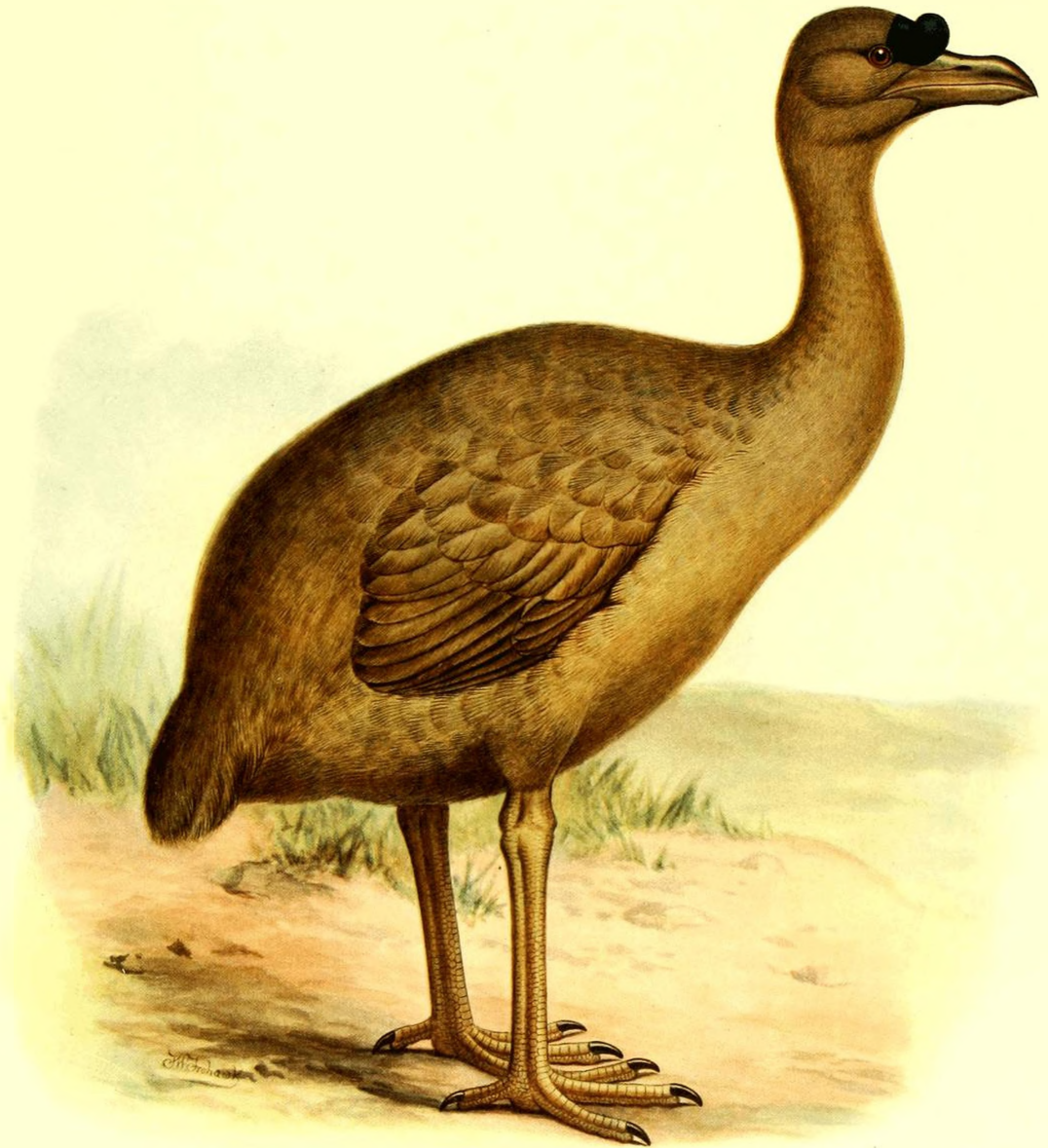
PALAEORNIS WARDI
(THREE-QUARTERS NATURAL SIZE)



HEMIPHAGA SPADICEA
(TWO-THIRDS NATURAL SIZE)

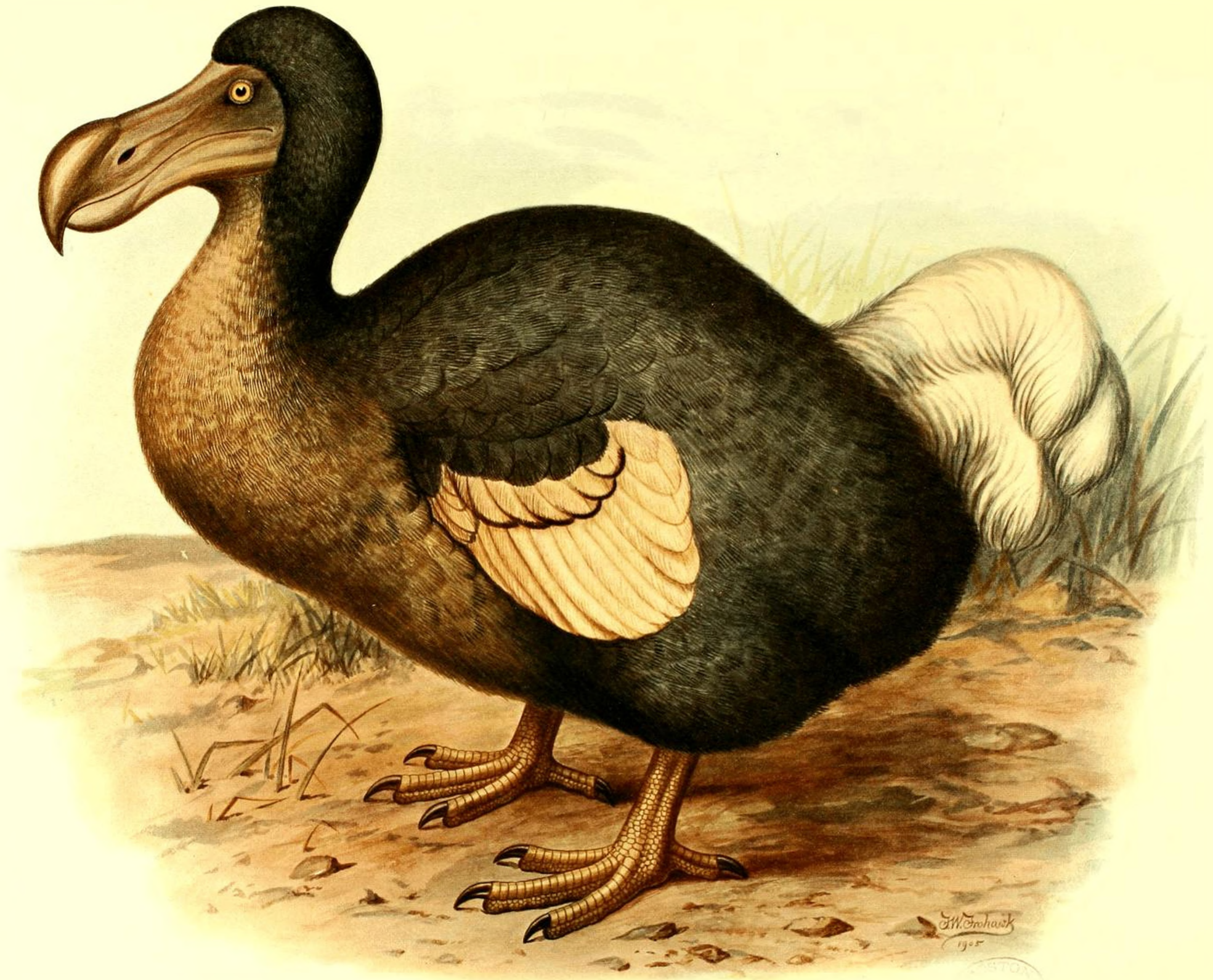


ALECTROENAS NITIDISSIMA
(NATURAL SIZE)

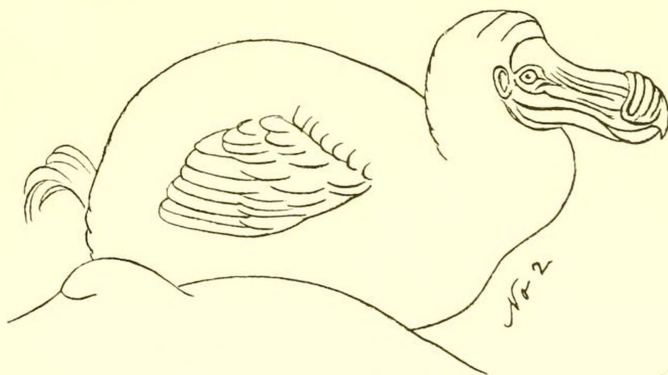
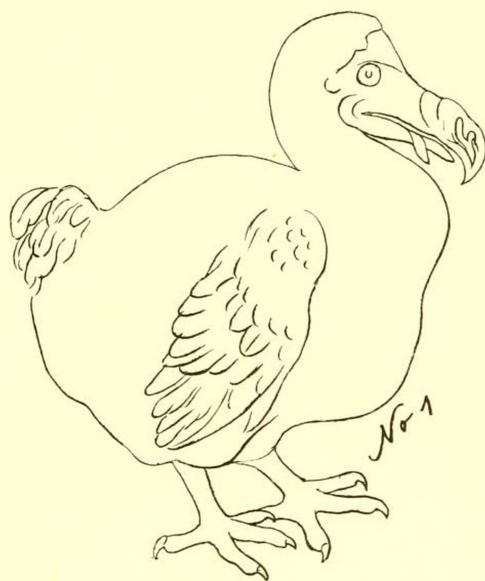


PEZOPHAPS SOLITARIA

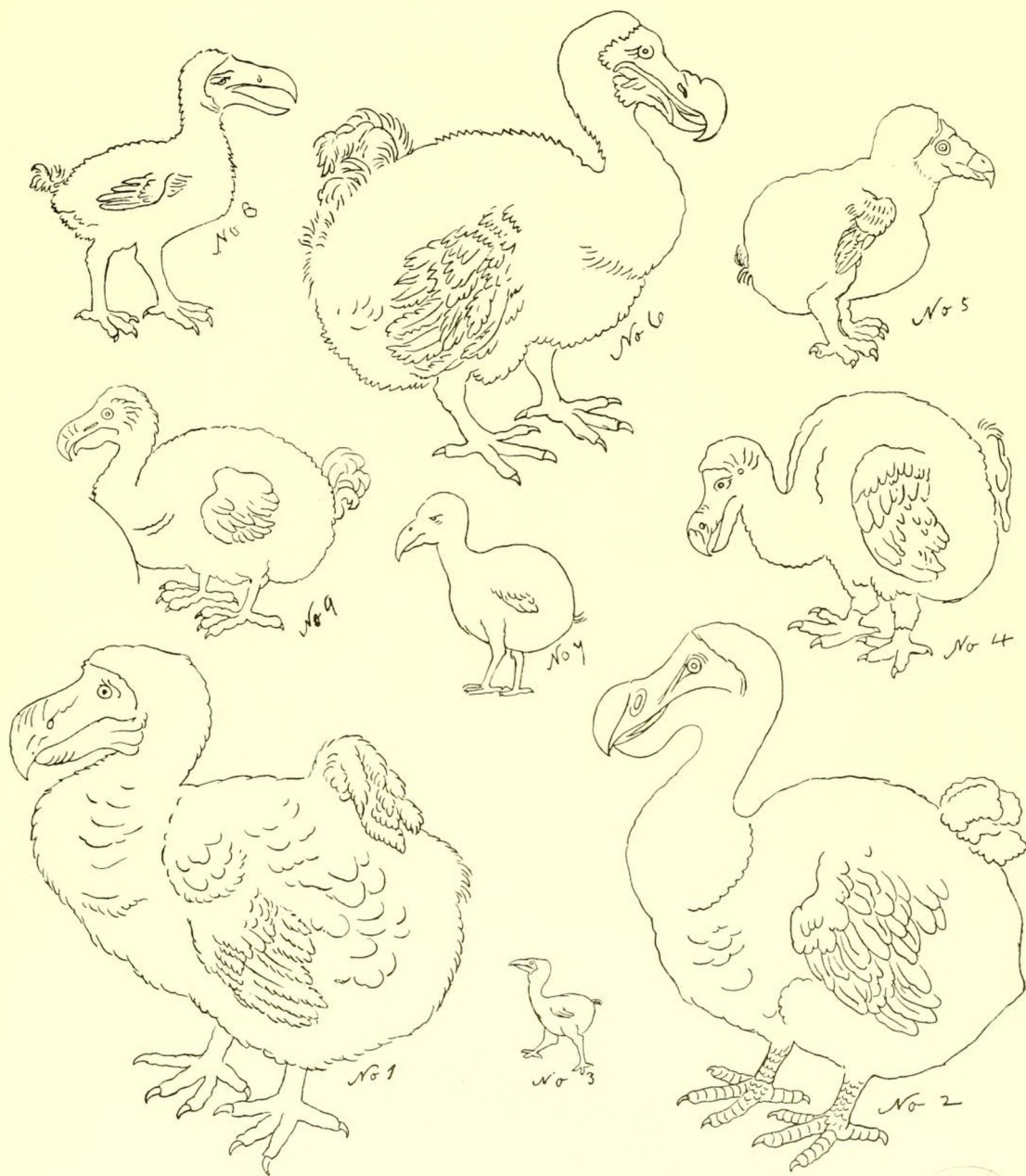
(ABOUT ONE-THIRD NATURAL SIZE—from descriptions and drawings)



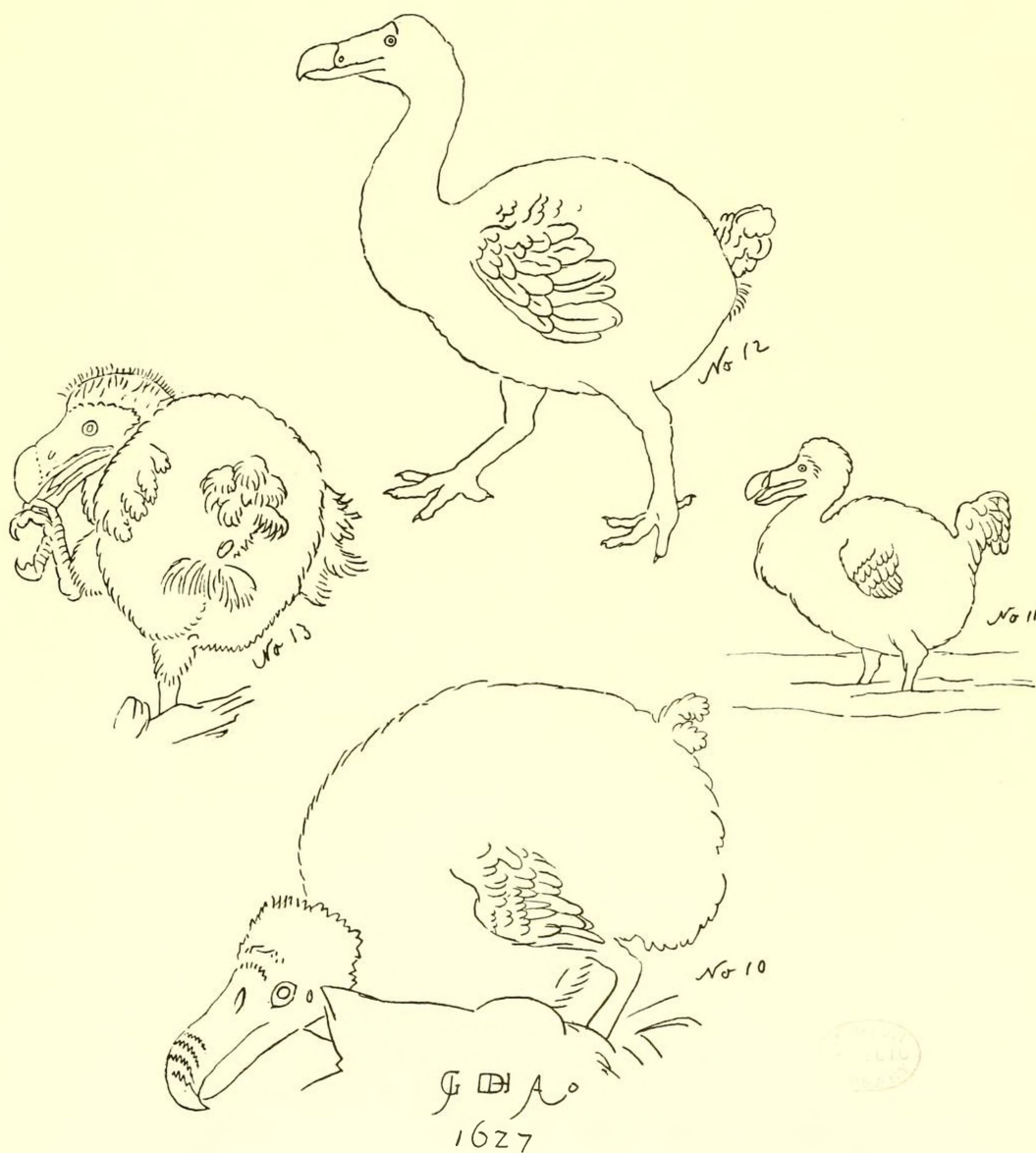
DIDUS CUCULLATUS
(ONE-THIRD NATURAL SIZE—*from drawings*)



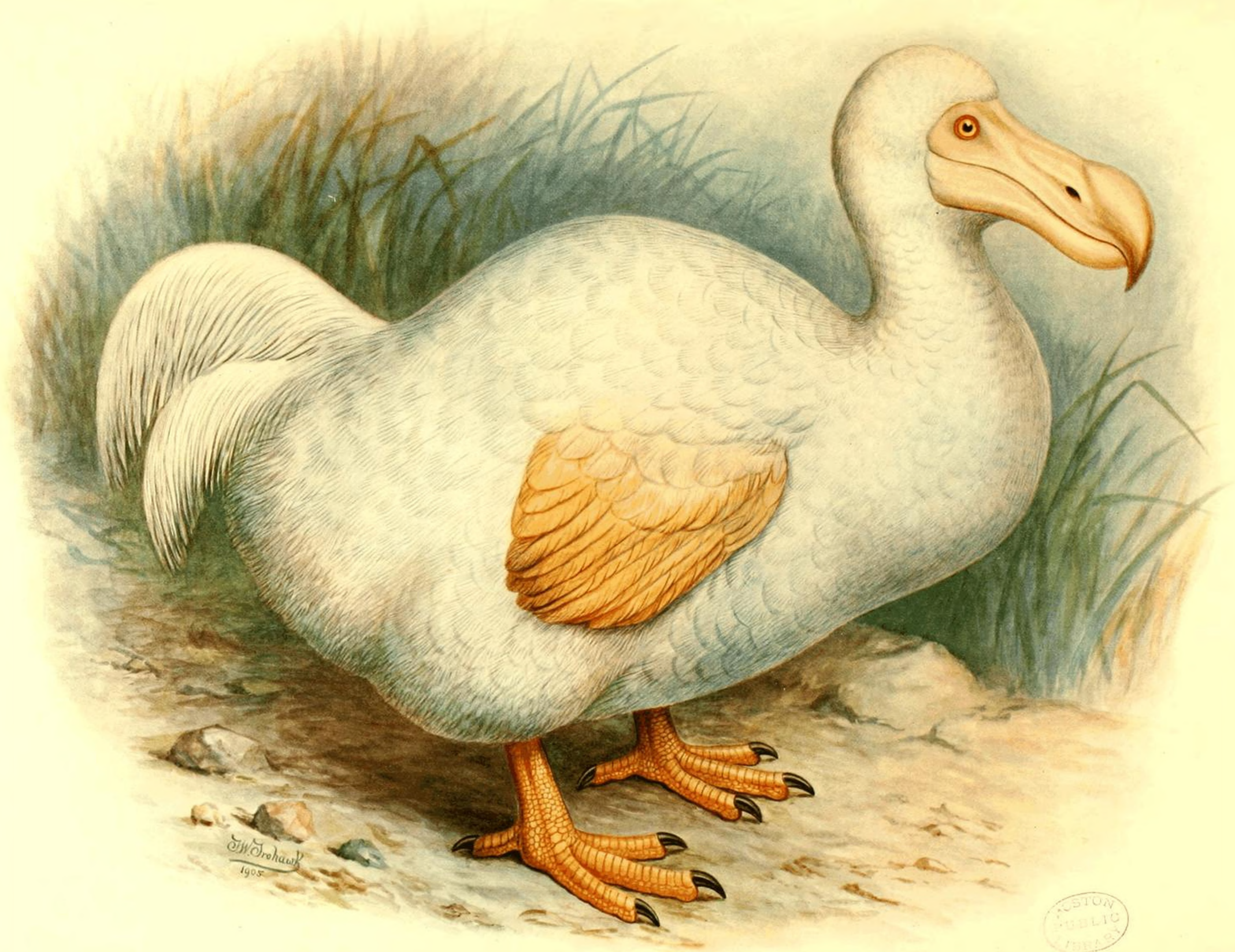
1, 2, 3. DIDUS CUCULLATUS (see explanation)



1-9. DIDUS CUCULLATUS



10-13. *DIDUS CUCULLATUS*



DIDUS SOLITARIUS

(ONE-THIRD NATURAL SIZE—from a Dutch picture taken from living bird in Amsterdam, beak and wing restored)





DIDUS SOLITARIUS
(ONE-THIRD NATURAL SIZE—*from Dubois' description*)

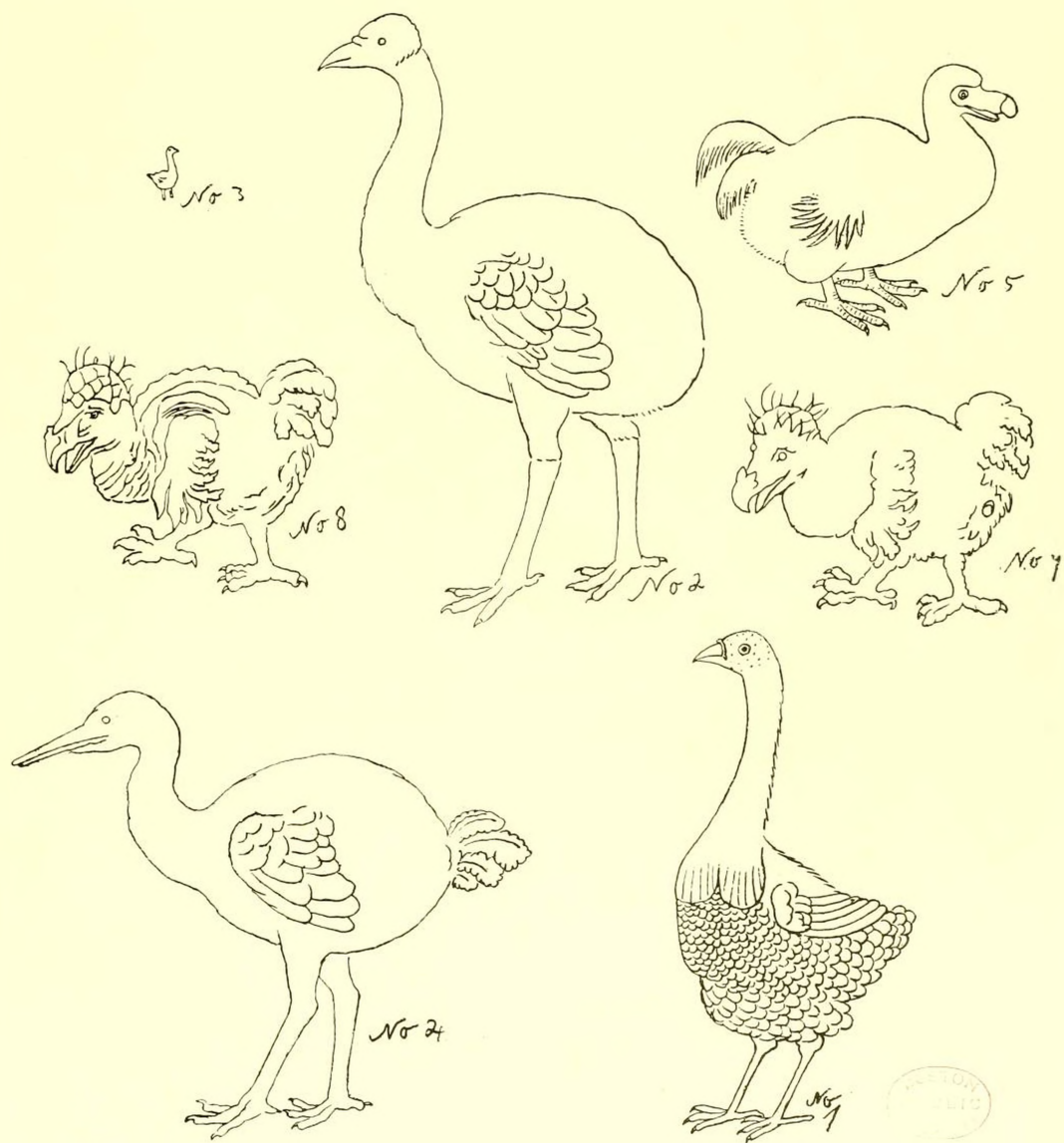


FIG. 1, 2, 3. PEZOPHAPS SOLITARIA

FIG. 4, 5, 7, 8. DIDUS SOLITARIUS



HK

1



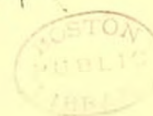
N.S.

2



HK

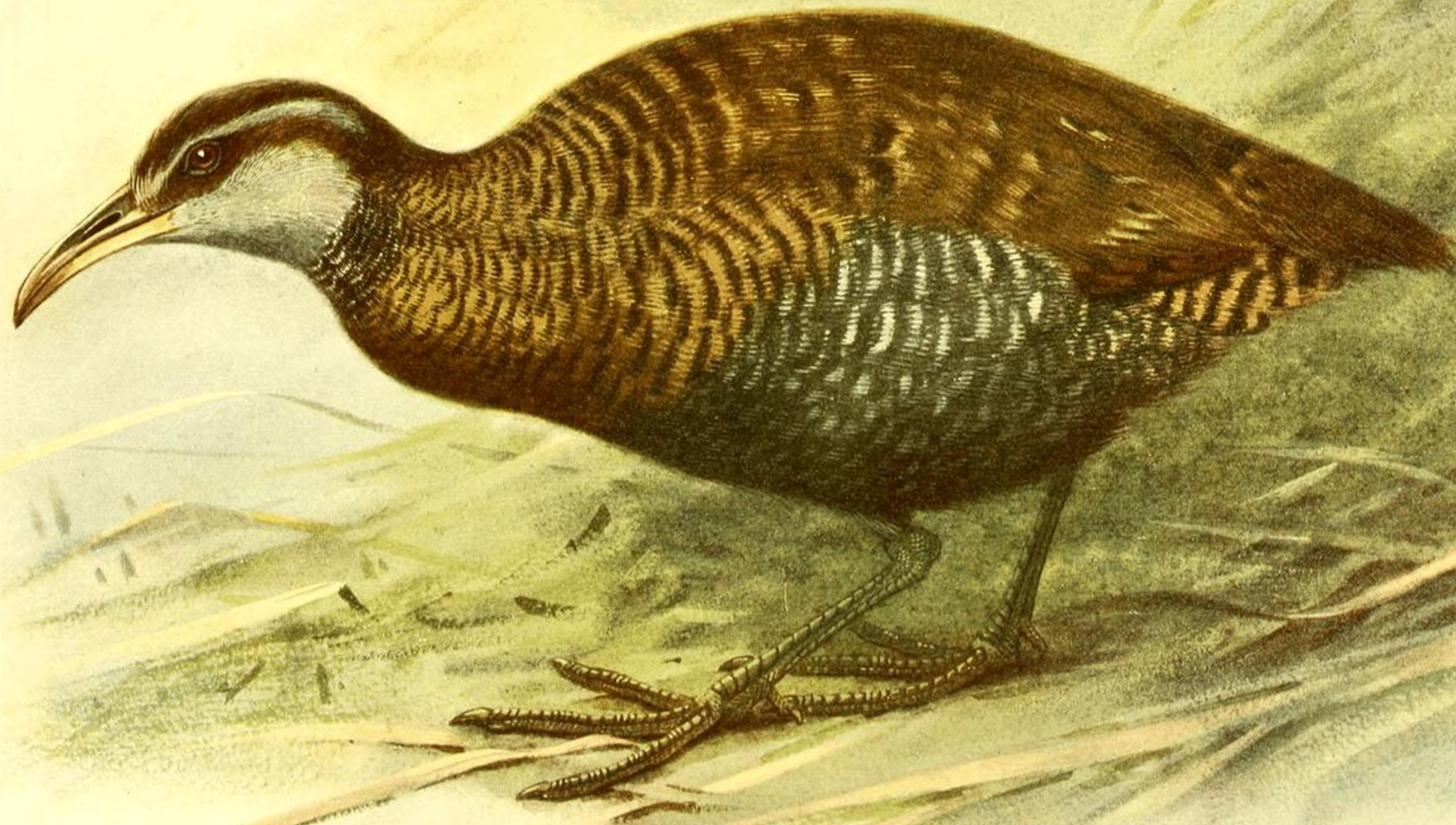
3



1. HYPOTAENIDIA PACIFICA
(TWO-THIRDS NATURAL SIZE—*from Forster's drawing in British Museum*)

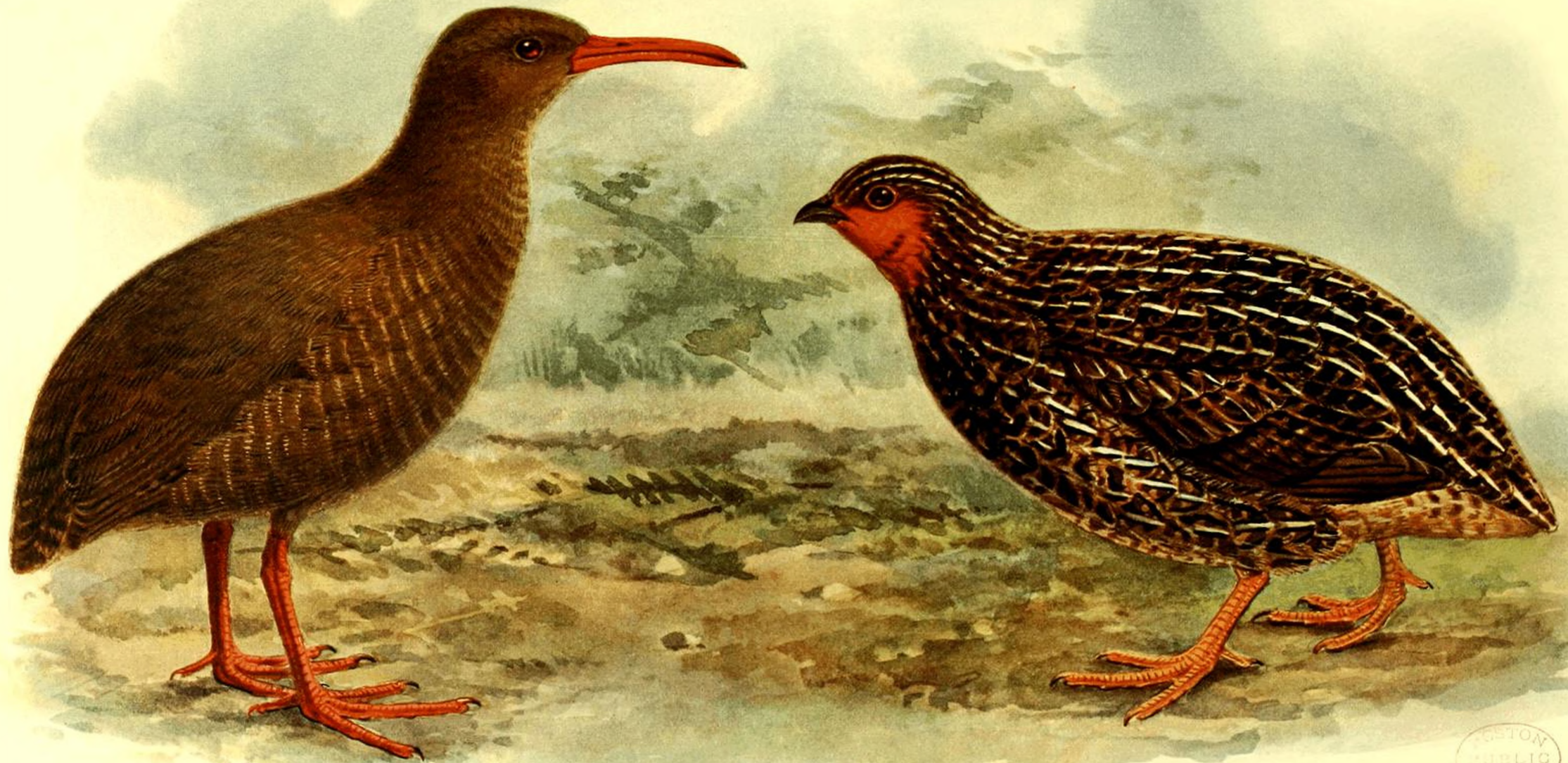
2. PENNULA SANDWICHENSIS
(THREE-FIFTHS NATURAL SIZE—*from skin*)

3. PENNULA MILLSII
(THREE-FIFTHS NATURAL SIZE—*from skin*)



NESOLIMNAS DIEFFENBACHI
(SEVEN-EIGHTHS NATURAL SIZE)

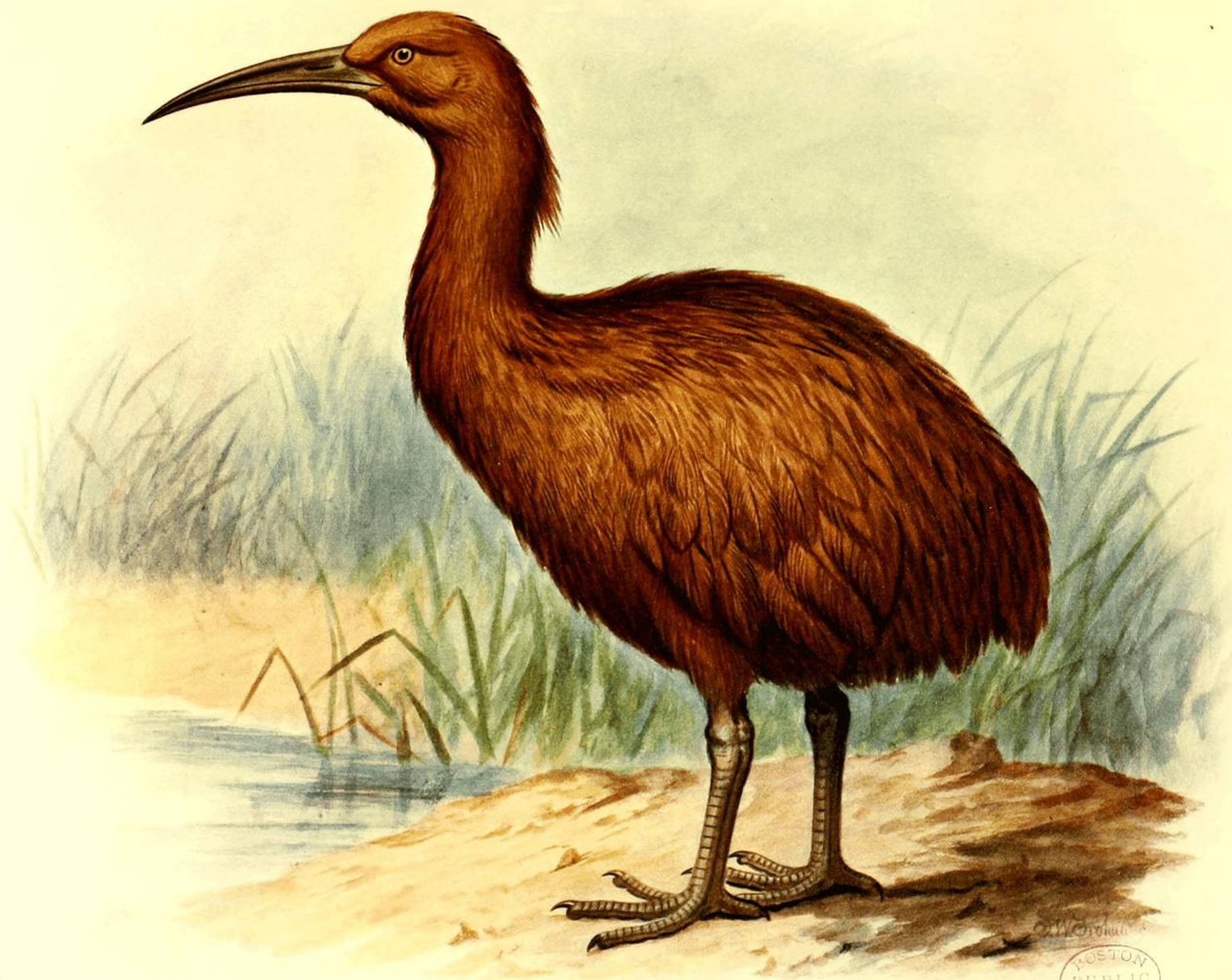




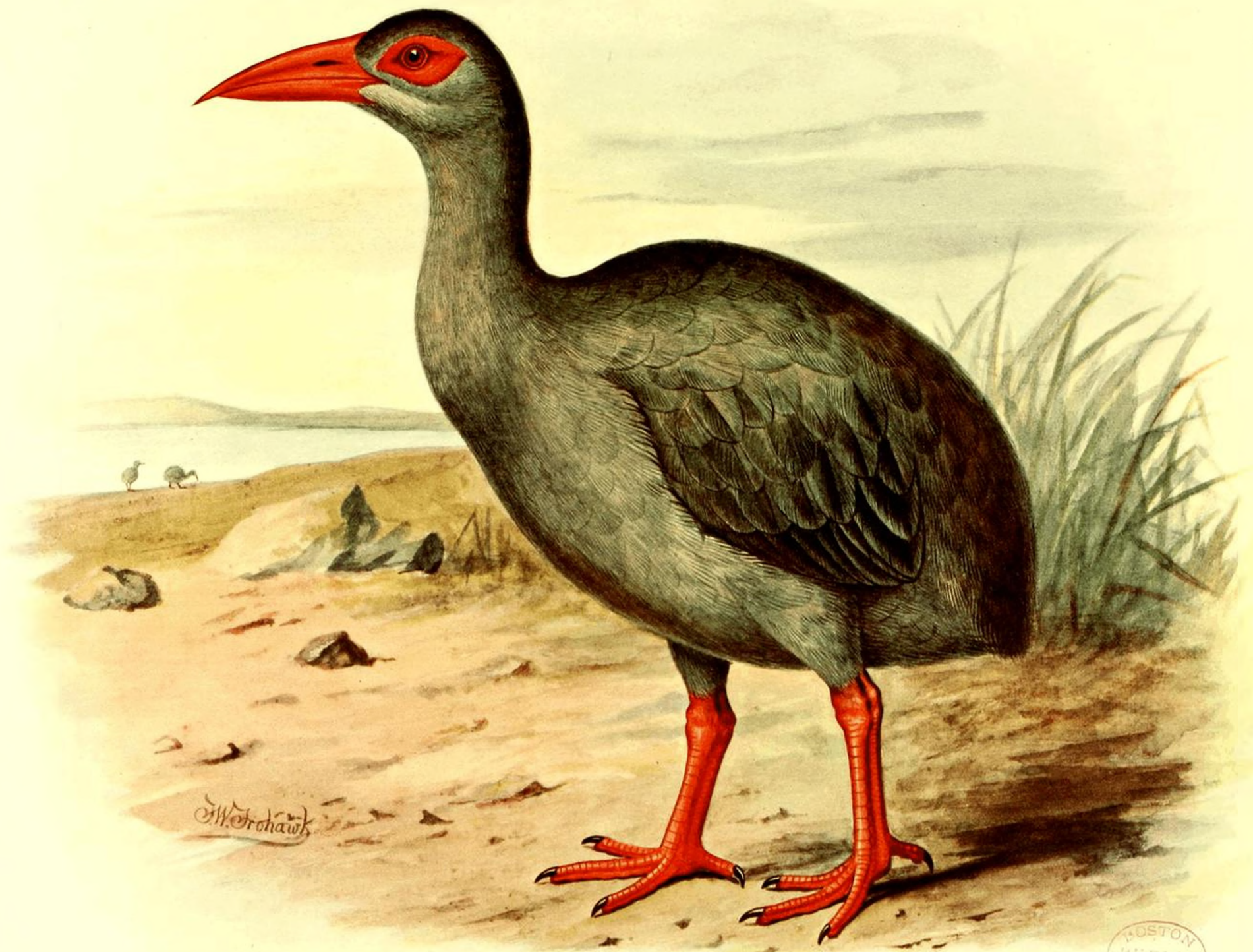
1. CABALUS MODESTUS
(NATURAL SIZE)

2. COTURNIX NOVAEZEALANDIAE
(SEVEN-EIGHTHS NATURAL SIZE)





APHANAPTERYX BONASIA
(ONE-HALF NATURAL SIZE—*from a drawing*)



ERYTHROMACHUS LEGUATI

(ONE-HALF NATURAL SIZE—from a description and a tracing)



LEGUATIA GIGANTEA
(ONE-SIXTH NATURAL SIZE—from description and drawings)



APTERORNIS COERULESCENS
(ONE-HALF NATURAL SIZE—*from descriptions*)

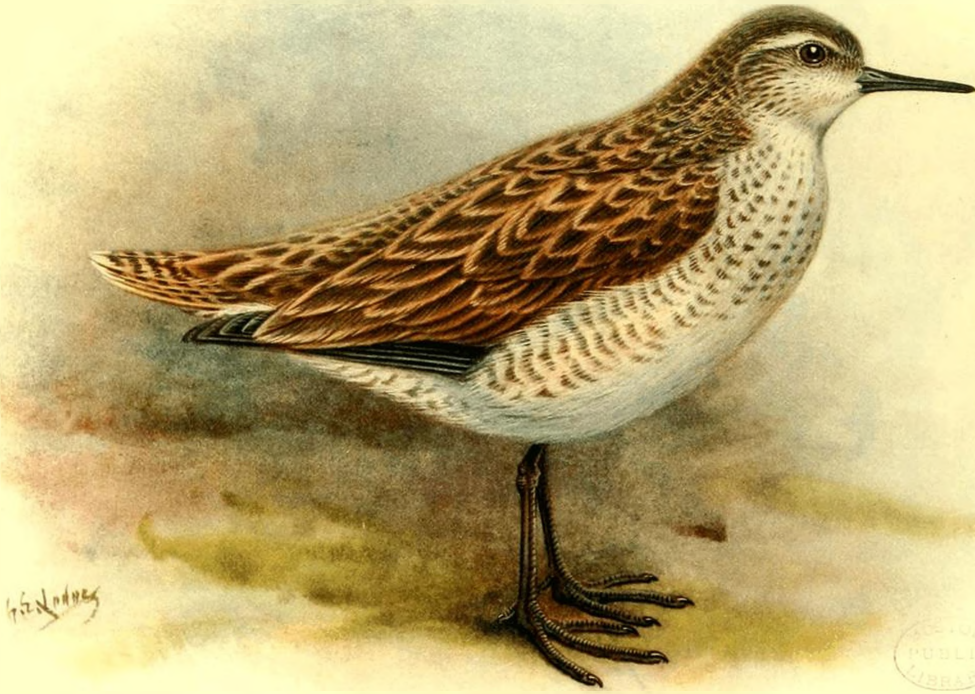


NOTORNIS ALBA
(FIVE-NINTHS NATURAL SIZE)



NOTORNIS HOCHSTETTERI
(ONE-HALF NATURAL SIZE)





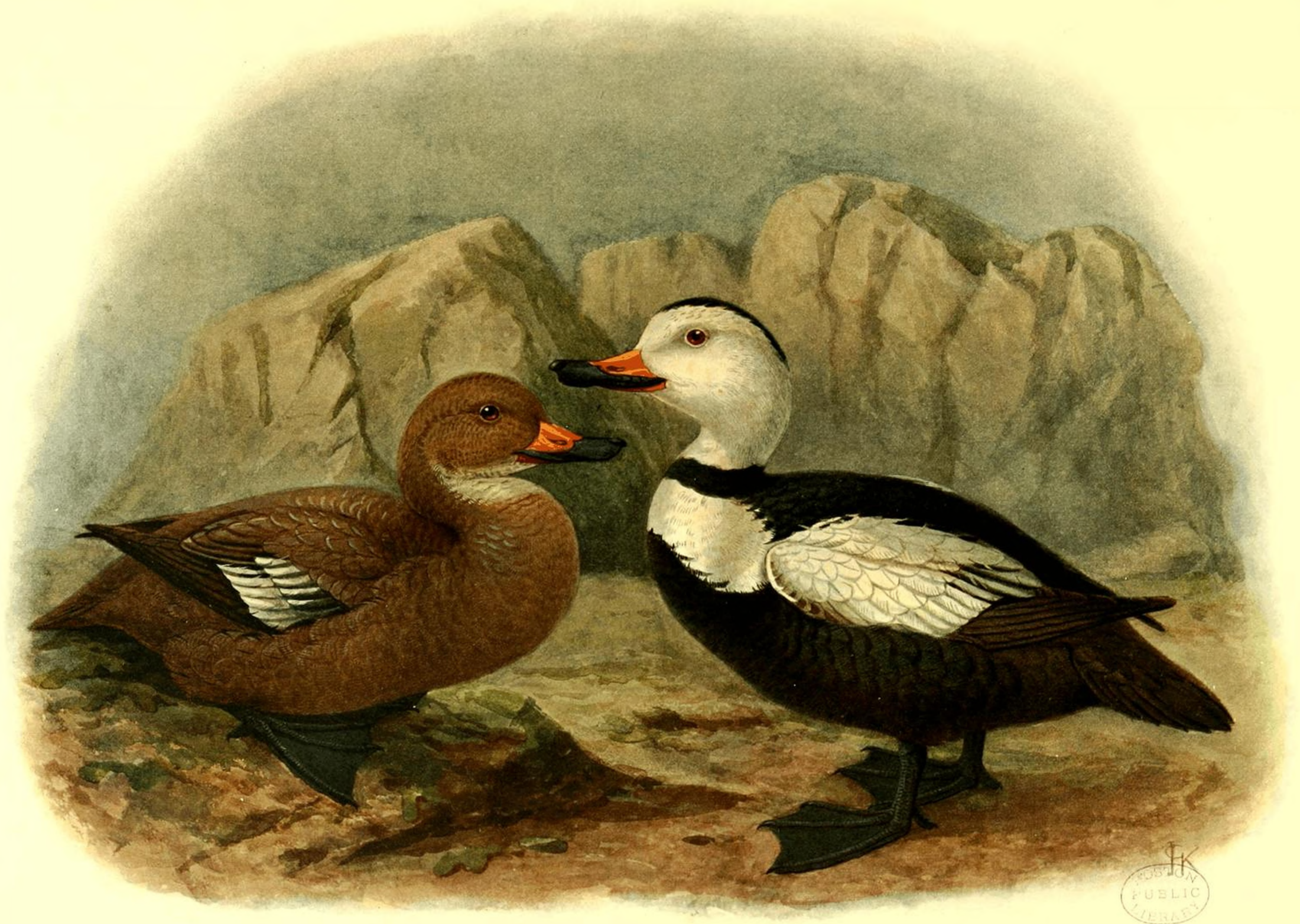
1



2

1. AECHMORHYNCHUS CANCELLATUS
(NATURAL SIZE)

2. PROSOBONIA LEUCOPTERA
(NATURAL SIZE)



CAMPTOLAEMUS LABRADORIUS
(ONE-HALF NATURAL SIZE—*from Nature*)



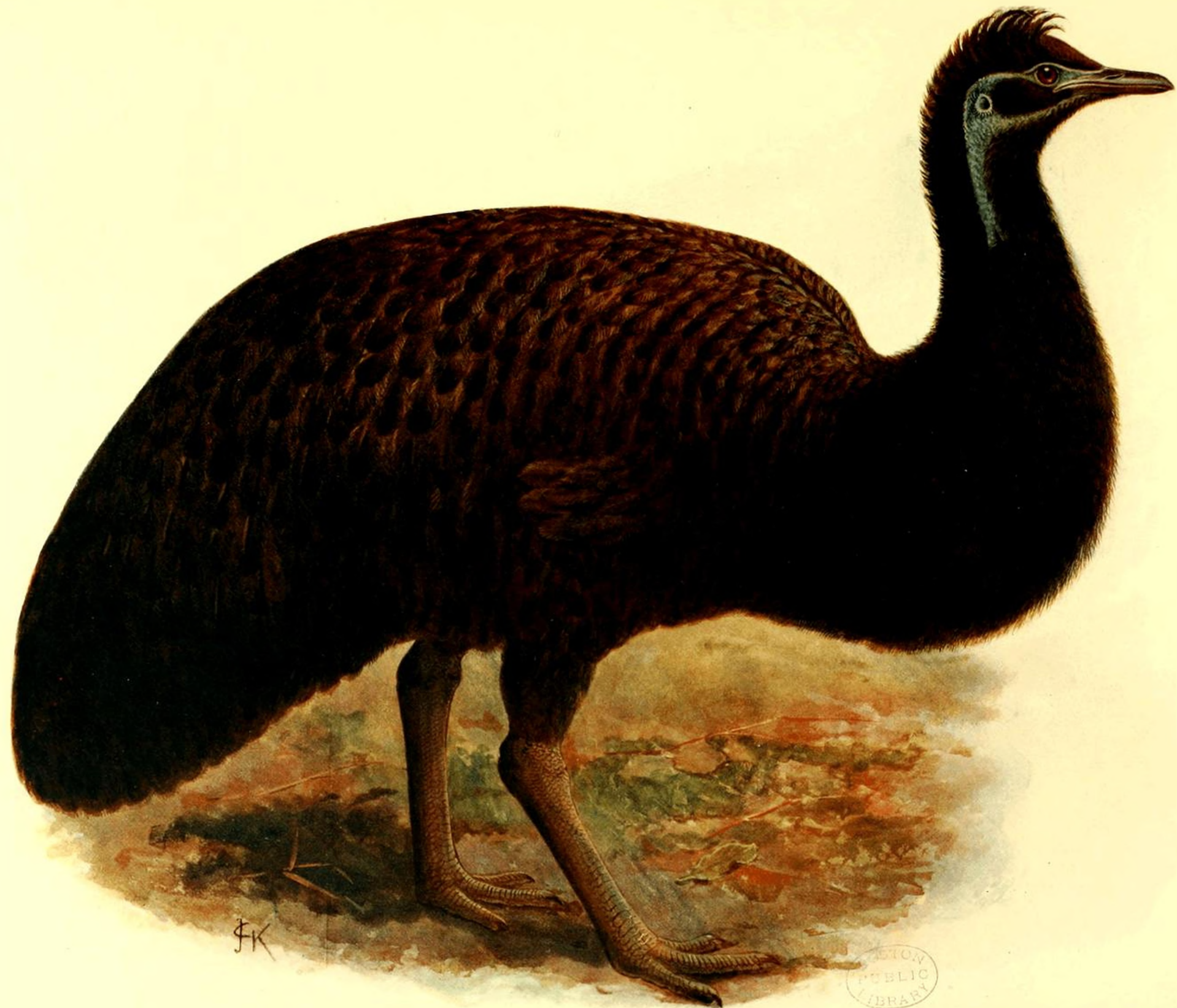
AESTRELATA CARIBBAEA
(FIVE-SIXTHS NATURAL SIZE—*from stuffed specimen in Dublin Museum*)



ALCA IMPENNIS
(FIVE-EIGHTHS NATURAL SIZE—from stuffed specimen)



CARBO PERSPICILLATUS
(SEVEN-SIXTEENTHS NATURAL SIZE)



DROMAIUS PERONI
(ONE-THIRD NATURAL SIZE—*from type specimen*)



MEGALAPTERYX HUTTONI

(ONE-QUARTER NATURAL SIZE—restored drawing from feathers and mummified remains)



DINORNIS INGENS

(ONE-ELFVENTH NATURAL SIZE—restoration from skeleton and feathers)